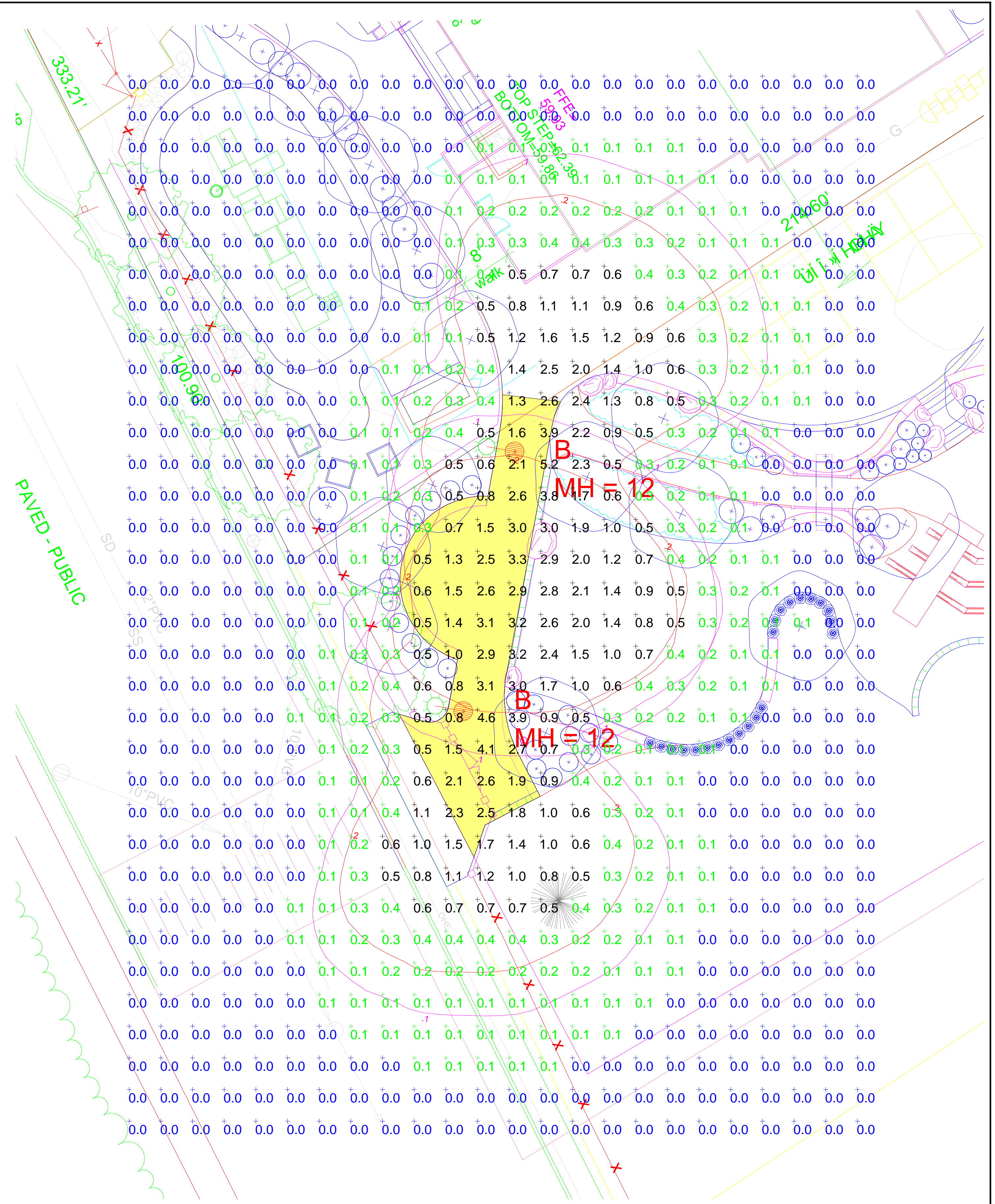


Luminaire Schedule												
Symbol	Label	Qty	Description	Lumens/Lamp	Lum. Lumens	LMF	LDD	LLF	Filename	[TEST]	Lum. Watts	Total Watts
⊖	B	2	CC17_3-L5K	N.A.	3633	0.950	0.900	0.855	CC17-T3-60L5K.IES	ITL67651	68.7	137.4

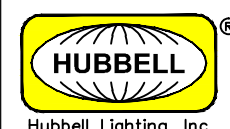
Calculation Summary							
Label	Avg	Max	Min	Avg/Min	Max/Min	PtSpcLr	PtSpcTb
CalcPts - Pts Out To Zero Foot-Candles	0.30	5.2	0.0	N.A.	N.A.	5	5
StatArea - Highlighted Area	2.33	5.2	0.5	4.66	10.40		



1. THIS LIGHTING DESIGN IS BASED ON LIMITED INFORMATION SUPPLIED BY OTHERS TO HUBBELL LIGHTING. SITE DETAILS PROVIDED HEREON ARE REPRODUCED ONLY AS A VISUALIZATION AID. FIELD DEVIATIONS MAY SIGNIFICANTLY AFFECT PREDICTED PERFORMANCE. PRIOR TO INSTALLATION, CRITICAL SITE INFORMATION (POLE LOCATIONS, ORIENTATION, MOUNTING HEIGHT, ETC.) SHOULD BE COORDINATED WITH THE CONTRACTOR AND/OR SPECIFIER RESPONSIBLE FOR THE PROJECT.

2. LUMINAIRE DATA IS TESTED TO INDUSTRY STANDARDS UNDER LABORATORY CONDITIONS. OPERATING VOLTAGE AND NORMAL MANUFACTURING TOLERANCES OF LAMP, BALLAST, AND LUMINAIRE MAY AFFECT FIELD RESULTS.

3. CONFORMANCE TO FACILITY CODE AND OTHER LOCAL REQUIREMENTS IS THE RESPONSIBILITY OF THE OWNER AND/OR THE OWNER'S REPRESENTATIVE.

TITLE:	PHOTOMETRIC TOOLBOX BREAKWATER SCHOOL OPTION B			REVISED FROM DRAWING NUMBER(S):		 Hubbell Lighting, Inc. 701 MILLENNIUM BLVD. GREENVILLE, SC 29607	DN BY: YWY REV BY: DATE: DATE: DATE: DATE: DATE: DATE:	7-25-12 N/A AS NOTED	CHK BY: N/A SCALE: AS NOTED
DATE:				SCALE:		DRAWING / DESIGN NO.:	1260379B		

